

FORM PTO-1449

## INFORMATION DISCLOSURE CITATION

Attorney Docket:  
3053-4087US1Serial No.:  
09/876,680Applicant:  
WADE BLAIR, ET AL.Filing Date:  
June 7, 2001

Group Art Unit:

## U.S. PATENT DOCUMENTS

Examiner Initial	Patent Number	Issue Date	Name	Class	Sub-Class	Filing Date

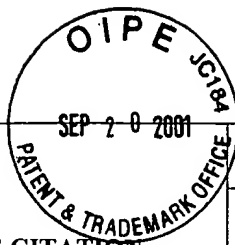
## FOREIGN PATENT DOCUMENTS

Examiner Initial	Patent Number	Issue Date	Country	Class	Sub-Class	Translation
						<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No

## OTHER DOCUMENTS (Including Author, Title, Date, etc.)

	Chen, et al., "DISTINCT MODES OF HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 PROVIRAL LATENCY REVEALED BY SUPERINFECTION OF NONPRODUCTIVELY INFECTED CELL LINES WITH RECOMBINANT LUCIFERASE-ENCODING VIRUSES", 1994, J. Virol., 68:654-660
	Terwilliger, et al., "CONSTRUCTION AND USE OF A REPLICATION-COMPETENT HUMAN IMMUNODEFICIENCY VIRUS (HIV-1) THAT EXPRESSES THE CHLORAMPHENICOL ACETYLTRANSFERSE ENZYME", 1989, PNAS, 86:3857-3861
	Malim, et al., "STABLE EXPRESSION OF TRANSDOMINANT REV PROTEIN IN HUMAN T CELLS INHIBITS HUMAN IMMUNODEFICIENCY VIRUS REPLICATION", 1992, J. Exp. Med., 176:1197-1201
	He, et al., "USE OF A NOVEL HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 REPORTER VIRUS EXPRESSING HUMAN PLACENTAL ALKALINE PHOSPHATASE TO DETECT AN ALTERNATIVE VIRAL RECEPTOR", 1995, J. Virol., 69:4587-4592
	Planelles, et al., "A NEW REPORTER SYSTEM FOR DETECTION OF RETORVIRAL INFECTION", 1995, Gene Therapy, 2:369-376

Examiner	Date Considered
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.	



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## OTHER DOCUMENTS, Continued

- Chen, et al., "CD4 DOWN-MODULATION DUEING INFECTION OF HUMAN T CELLS WITH HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 INVOLVES INDEPENDENT ACTIVITIES OF *Vpu*, *Env*, AND *Nef*", 1996, J. Virol., 70:6044-6053
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- Jamieson, et al., "IN VIVO PATHOGENESIS OF A HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 REPORTER VIRUS", 1998, J. Virol., 72:6520-6526
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- Edinger, et al., "AN ORPHAN SEVEN-TRANSMEMBRANE DOMAIN RECEPTOR EXPRESSED WIDELY IN THE BRAIN FUNCTIONS AS A CORECEPTOR FOR HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 AND SIMIAN IMMUNODEFICIENCY VIRUS", 1998, J. Virol., 72:7934-7940
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- Lorenz et al., "ISOLATION AND EXPRESSION OF A cDNA ENCODING RENILLA RENIFORMIS LUCIFERASE", 1991, PNAS, 88:4438
- Liu, et al., "IMPROVED ASSAY SENSITIVITY OF AN ENGINEERED SECRETED RENILLA LUCIFERASE". 1999, Gene, 237:153-159

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